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NEWS 9 New e-mail delivery for search results now available
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NEWS 11 PCTFUL has been reloaded
NEWS 12 FORGE no longer contains STANDARDS file segment
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CANCERLIT reload
PHARMARKETLIT(PHARMML) - new on STN
NTIS has been reloaded and enhanced
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NEWS 15 Jul 29
NEWS 16 Aug 08
NEWS 17 Aug 08
NEWS 18 Aug 08
NEWS 19 Aug 19
NEWS 20 Aug 19
NEWS 21 Aug 19
NEWS 22 Aug 26
NEWS 23 Sep 03
NEWS 24 Sep 16
NEWS 25 Sep 16
NEWS 26 Oct 01
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NEWS 28 Oct 24
NEWS 29 Oct 24
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NEWS 32 Nov 25
NEWS 33 Dec 02
NEWS 34 Dec 04
NEWS 35 Dec 17
NEWS 36 Dec 17
NEWS 37 Dec 17
NEWS 38 Dec 30
NEWS 39 Jan 13
NEWS 40 Jan 21
NEWS 41 Jan 21
NEWS 42 Jan 29
NEWS 43 Feb 13
NEWS 44 Feb 24
NEWS 45 Feb 24
NEWS 46 Feb 24
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Federal Research in Progress (FEDRIP) now available
New e-mail delivery for search results now available
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USAN to be reloaded July 28, 2002:
saved answer sets no longer valid
NETFIRST to be removed from STN
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Sep 03
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Oct 01
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Dec 02
Dec 04
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NEWS 47 Feb 26 NTIS now allows simultaneous left and right truncation
NEWS 48 Feb 26 PCTFUL now contains images
NEWS 49 Mar 04 SDI PACKAGE for monthly delivery of multifile SDI results

NEWS EXPRESS January 6 CURRENT WINDOWS VERSION IS V6.01a,
CURRENT MACINTOSH VERSION IS V6.0b(ENG) AND V6.0b(JP),
AND CURRENT DISCOVER FILE IS DATED 01 OCTOBER 2002
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***** STN Columbus *****

FILE 'HOME' ENTERED AT 17:51:31 ON 11 MAR 2003

=> file medicine, cancerlit, biosis, confsci, embase, caplus, scisearch, uspatfull,
pctfull
COST IN U.S. DOLLARS SINCE FILE TOTAL
ENTRY SESSION
FULL ESTIMATED COST 0.21 0.21

FILE 'MEDLINE' ENTERED AT 17:52:19 ON 11 MAR 2003

FILE 'CANCERLIT' ENTERED AT 17:52:19 ON 11 MAR 2003

FILE 'BIOSIS' ENTERED AT 17:52:19 ON 11 MAR 2003
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FILE 'CAPLUS' ENTERED AT 17:52:19 ON 11 MAR 2003
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FILE 'SCISEARCH' ENTERED AT 17:52:19 ON 11 MAR 2003
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FILE 'USPATFULL' ENTERED AT 17:52:19 ON 11 MAR 2003
CA INDEXING COPYRIGHT (C) 2003 AMERICAN CHEMICAL SOCIETY (ACS)

FILE 'PCTFUL' ENTERED AT 17:52:19 ON 11 MAR 2003
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=> s phospholipase (5a) inhibitor?
1A 20025 PHOSPHOLIPASE (5A) INHIBITOR?

=> s 11 and cancer? or neoplasia?
 L2 138363 L1 AND CANCER? OR NEOPLASIA?
 L3 => s 11 and adenocarcinoma?
 178 L1 AND ADENOCARCINOMA?
 => dup rem 13
 PROCESSING COMPLETED FOR L3
 L4 139 DUP REM L3 (39 DUPLICATES REMOVED)
 => s 14 and pla2
 13 L4 AND PLA2
 => d 1-13
 L5 ANSWER 1 OF 13 BIOSIS COPYRIGHT 2003 BIOLOGICAL ABSTRACTS INC.
 AN 1988:375593 BIOSIS
 DN BAE6:59303
 TI EXPRESSION OF A UTEROGLIOMIN-LIKE PROTEIN IN HUMAN PROSTATE.
 AU MANYAK M J; KIKUKAWA T; MUKHERJEE A B
 CS RADIATION ONCOL. BRANCH, EXPERIMENTAL, PHOTOTHERAPY SECT., BUILD. 10, ROOM
 B3-B69, 9000 ROCKVILLE PIKE, BETHESDA, MD 20892.
 SO J UROL. (1988) 140 (1), 176-182.
 CODEN: JOURAA. ISSN: 0022-5347.
 FS BA: OLD
 LA English
 L5 ANSWER 2 OF 13 USPTFULL
 AN 2002:75239 USPTFULL
 TI Isolated human phospholipase proteins, nucleic acid molecules encoding
 human phospholipase proteins, and uses thereof
 IN Beasley, Ellen M, Darnestown, MD, United States
 Van, Chunhua, Boyds, MD, United States
 Di Francesco, Valentina, Rockville, MD, United States
 PE Corporation (NY), Norwalk, CT, United States (U.S. corporation)
 PA US 6368842 B1 20020409
 PI US 2001-801052 B1 20010308 (9)
 PRAI US 2000-25386P 20001215 (60)
 DT Utility
 FS GRANTED
 LN.CNT 2648
 INCL INCLM: 435/198.000
 INCLS: 435/252.300; 435/320.100; 435/243.000; 435/252.100; 536/023.100;
 536/023.200
 NCLM: 435/198.000
 NCLS: 435/243.000; 435/252.100; 435/252.300; 435/320.100; 536/023.100;
 536/023.200
 IC (7)
 ICM: C12N009-20
 ICS: C12N001-20; C12N015-00; C07H021-04
 EXP 435/198; 435/252.3; 435/243; 435/252.1; 435/320.1; 536/23.2; 536/23.1
 CAS INDEXING IS AVAILABLE FOR THIS PATENT.
 L5 ANSWER 3 OF 13 USPTFULL
 AN 1999:92577 USPTFULL
 TI Use of uteroglobin expression as a molecular marker for prostatic
 intraepithelial neoplasia
 IN Paterino, Steven R., Falls Church, VA, United States
 Manyak, Michael J., Chevy Chase, MD, United States
 PA The George Washington University, Washington, DC, United States (U.S.
 corporation)
 PI US 5935860 19990810
 AI US 1996-658796 19960605 (8)
 RLI Continuation-in-part of Ser. No. US 1995-486203, filed on 7 Jun 1995
 which is a continuation-in-part of Ser. No. US 1995-400084, filed on 7

Mar 1995, now patented, Pat. No. US 5696092
 DT Utility
 FS Granted
 LN.CNT 2226
 INCL INCLM: 436/054.000
 INCLS: 600/564.000
 NCLM: 436/054.000
 NCLS: 600/564.000
 IC (6)
 ICM: G01N033-48
 EXF 436/64; 600/564
 CAS INDEXING IS AVAILABLE FOR THIS PATENT.
 L5 ANSWER 4 OF 13 USPTFULL
 AN 96:27184 USPTFULL
 TI PMA-sub.2 inhibitors and their use for inhibition of intestinal
 cholesterol absorption
 IN Homan, Reynold, Ann Arbor, MI, United States
 PA Warner-Lambert Company, Morris Plains, NJ, United States (U.S.
 corporation)
 PI US 5504073 19960402
 AI US 1994-269746 19940701 (8)
 DT Utility
 FS Granted
 LN.CNT 960
 INCL INCLM: 514/130.000
 INCLS: 514/113.000; 514/128.000; 558/197.000
 NCLM: 514/130.000
 NCLS: 514/113.000; 514/128.000; 558/197.000
 IC (6)
 ICM: A61K031-66
 EXF 558/197; 514/130; 514/113; 514/128
 CAS INDEXING IS AVAILABLE FOR THIS PATENT.
 L5 ANSWER 5 OF 13 PCTFULL. COPYRIGHT 2003 Univentio
 AN 2003000111 PCTFULL. ED 20030115 EV 200301
 TI HUMAN (UTEROGLIOMIN-RELATED PROTEIN) 1 PROMOTER AND ITS USE
 TIFR PROMOTEUR DE L' (PROTEINE LIEE A L'UTEROGLIOMINE) 1 HOMALINE ET SON
 UTILISATION
 IN KIMURA, Shoko, 5 Dudley Court, Bethesda, MD 20814, US [JP, US];
 NIMI, Tomaki, 4710 Bethesda Avenue, Apartment #912, Bethesda, MD
 20814, US [JP, US]
 PA THE GOVERNMENT OF THE UNITED STATES OF AMERICA as represented by THE
 SECRETARY OF THE DEPARTMENT OF HEALTH AND HUMAN SERVICES, The National
 Institutes of Health, Office of Technology Transfer, 6001 Executive
 Boulevard, Suite #25, Rockville, MD 20852-3804, US [US, US], for all
 designates States except US;
 KIMURA, Shoko, 5 Dudley Court, Bethesda, MD 20814, US [JP, US], for US
 only;
 NIMI, Tomaki, 4710 Bethesda Avenue, Apartment #912, Bethesda, MD
 20814, US [JP, US], for US only
 NOONAN, William, D., Klarquist, Sparkman, LLP, One World Trade Center,
 Suite 1600, 121 S.W. Salmon Street, Portland, OR 97204, US
 LAF English
 LA Patent
 DT Patent
 PI WO 2003000111 A2 20030103
 DS AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ
 DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP
 KE KG KP KR KZ LC LE LG LT LU LV MA MD MG MN MW MX MY
 NO NZ OM PH PL PT RO RU SD SE SG SI SK SL TJ TN TR TT TY
 UA UG US UZ VN YU ZA ZW ZY
 RW (ARIPO): CH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW
 RW (BAP): AM AZ BY KG KZ MD RU RU TJ TM
 RW (BPO): AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

AI (IARI): BF BJ CF CG CI CM CA GN GQ GW ML MR NE SN TD TG
 NO 2002-US19456 A 20020618
 US 2001-60/299, 828 20010620
 L5 ANSWER 6 OF 13 PCTFULL. COPYRIGHT 2003 Univentio
 AN 2002031162 PCTFULL. ED 20020515. EW 200216
 TIEN REGULATION OF HUMAN PHOSPHOLIPASE A2-LIKE ENZYME
 TIFR REGULATION OF L'ENZYME DU TYPE PHOSPHOLIPASE A2 HUMAINE
 IN ZHU, Zhimin, 45 Hincley Road, Waban, MA 02468, US [CN, US]
 PA BAYER AKTIENGESellschaft, 51368 Leverkusen, DE [DE, DE], for all
 designates States except US;
 ZHU, Zhimin, 45 Hincley Road, Waban, MA 02468, US [CN, US], for US only
 AG BAYER AKTIENGESellschaft, 51368 Leverkusen, DE
 LAF English
 LA Patent
 DT WO 2002031162 A2 20020418
 PI W:
 AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ
 DE DK DM DZ EC EE ES FI GB GD GE GH GM GR HU ID IL IN IS JP
 KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MX MY
 NO NZ PH PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG
 US UZ VN YU ZA ZW
 RW (ARIPO): GH GM KE LS MW MZ SD SL SZ TZ UG ZW
 RM (EPO): AM AZ BY KG KZ MD RU TJ TM
 RM (IARI): BF BJ CF CG CI CM CA GN GQ GW ML MR NE SN TD TG
 WO 2001-EP11642 A 20011009
 AI US 2000-60/238, 434 20001010
 PRAI US 2000-60/258, 051 20001227
 ICM US 2001-60/315, 982 20010831
 ICS C12N015-55
 C12N015-62; C12N015-11; C12N009-20; C12N005-10; C12N001-19;
 C12N001-68; C12Q001-02; A61K039-395; A61K048-00; G01N033-68;
 G01N033-573
 L5 ANSWER 7 OF 13 PCTFULL. COPYRIGHT 2003 Univentio
 AN 2002031161 PCTFULL. ED 20020515. EW 200216
 TIEN REGULATION OF HUMAN PHOSPHOLIPASE-LIKE ENZYME
 TIFR REGULATION OF L'ENZYME HUMAINE DE TYPE PHOSPHOLIPASE
 IN ZHU, Zhimin, 45 Hincley Road, Waban, MA 02468, US [CN, US]
 PA BAYER AKTIENGESellschaft, 51368 Leverkusen, DE [DE, DE], for all
 designates States except US;
 ZHU, Zhimin, 45 Hincley Road, Waban, MA 02468, US [CN, US], for US only
 AG BAYER AKTIENGESellschaft, 51368 Leverkusen, DE
 LAF English
 LA Patent
 DT WO 2002031161 A2 20020418
 PI W:
 AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ
 DE DK DM DZ EC EE ES FI GB GD GE GH GM GR HU ID IL IN IS JP
 KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MX MY
 NO NZ PH PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG
 US UZ VN YU ZA ZW
 RW (ARIPO): GH GM KE LS MW MZ SD SL SZ TZ UG ZW
 RM (EPO): AM AZ BY KG KZ MD RU TJ TM
 RM (IARI): BF BJ CF CG CI CM CA GN GQ GW ML MR NE SN TD TG
 WO 2001-EP11641 A 20011009
 AI US 2000-60/238, 445 20001010
 PRAI US 2000-60/257, 293 20001226
 ICM C12N015-55
 C12N015-62; C12N009-20; C07K016-40; C12Q001-68; G01N033-50;
 A61K031-7088; A61K038-46
 L5 ANSWER 8 OF 13 PCTFULL. COPYRIGHT 2003 Univentio

AN 2002031160 PCTFULL. ED 20020515. EW 200216
 TIEN REGULATION OF HUMAN PHOSPHOLIPASE A2-LIKE ENZYME
 TIFR REGULATION OF L'ENZYME DE TYPE A2 PHOSPHOLIPASE HUMAINE
 IN ZHU, Zhimin, 45 Hincley Road, Waban, MA 02468, US [CN, US]
 PA BAYER AKTIENGESellschaft, 51368 Leverkusen, DE [DE, DE], for all
 designates States except US;
 ZHU, Zhimin, 45 Hincley Road, Waban, MA 02468, US [CN, US], for US only
 AG BAYER AKTIENGESellschaft, 51368 Leverkusen, DE
 LAF English
 LA Patent
 DT WO 2002031160 A2 20020418
 PI W:
 AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ
 DE DK DM DZ EC EE ES FI GB GD GE GH GM GR HU ID IL IN IS JP
 KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MX MY
 NO NZ PH PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG
 US UZ VN YU ZA ZW
 RW (ARIPO): GH GM KE LS MW MZ SD SL SZ TZ UG ZW
 RM (EPO): AM AZ BY KG KZ MD RU TJ TM
 RM (IARI): BF BJ CF CG CI CM CA GN GQ GW ML MR NE SN TD TG
 WO 2001-EP11640 A 20011009
 AI US 2000-60/238, 432 20001010
 PRAI US 2000-60/258, 053 20001227
 ICM US 2001-60/317, 964 20010910
 ICS C12N015-55
 C12N015-63; C12N015-62; C12N001-21; C12N005-10;
 C12Q001-44; C12Q001-68; G01N033-68
 L5 ANSWER 9 OF 13 PCTFULL. COPYRIGHT 2003 Univentio
 AN 2002031125 PCTFULL. ED 20020515. EW 200216
 TIEN REGULATION OF HUMAN PHOSPHOLIPASE A2-LIKE ENZYME
 TIFR REGULATION OF L'ENZYME SEMBLABLE A PHOSPHOLIPASE A2 HUMAINE
 IN ZHU, Zhimin, 45 Hincley Road, Waban, MA 02468, US [CN, US]
 PA BAYER AKTIENGESellschaft, 51368 Leverkusen, DE [DE, DE], for all
 designates States except US;
 ZHU, Zhimin, 45 Hincley Road, Waban, MA 02468, US [CN, US], for US only
 AG BAYER AKTIENGESellschaft, 51368 Leverkusen, DE
 LAF English
 LA Patent
 DT WO 2002031125 A2 20020418
 PI W:
 AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ
 DE DK DM DZ EC EE ES FI GB GD GE GH GM GR HU ID IL IN IS JP
 KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MX MY
 NO NZ PH PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG
 US UZ VN YU ZA ZW
 RW (ARIPO): GH GM KE LS MW MZ SD SL SZ TZ UG ZW
 RM (EPO): AM AZ BY KG KZ MD RU TJ TM
 RM (IARI): BF BJ CF CG CI CM CA GN GQ GW ML MR NE SN TD TG
 WO 2001-EP11703 A 20011010
 AI US 2000-60/238, 433 20001010
 PRAI US 2000-60/258, 052 20001227
 ICM C12N009-00
 L5 ANSWER 10 OF 13 PCTFULL. COPYRIGHT 2003 Univentio
 AN 200102676 PCTFULL. ED 20020820
 TIEN METHODS OF TREATING OR PREVENTING CELL, TISSUE, AND ORGAN DAMAGE USING
 HUMAN MELOID PROGENITOR INHIBITORY FACTOR-1 (MP1F-1)
 TIFR METHODES DE TRAITEMENT OU DE PREVENTION DE LESIONS DES CELLULES, DES
 TISSUS ET DES ORGANES UTILISANT LE FACTEUR-1 INHIBITEUR DES PRECURSEURS
 MELOIDES (MP1F-1) D'ORIGINE HUMAINE
 IN GREGORZESKI, Krzysztof, J.;
 ROSEN, Craig, A.;

PA PATEL, Vikram
HUMAN GENOME SCIENCES, INC.;
GREGORZEMSKI, Krzysztof, J.;
ROSEN, Craig, A.;
PATEL, Vikram

PT Patent
DS WO 2001026676

AI 20010419
A1 20010419
AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE
DK DM DZ EE ES FI GB GD GE GH GM GR HU ID IL IN IS JP KE KG
KH KR KZ LC LE LI LU LV MA MD ME MG MN MO NP NZ
PL PT RO RU SD SE SG SI SK SL ST SU SV SY TD TE TF TH TJ TK TL TM TN TO TP TR TT TZ UA UB US UZ VV
YU ZA ZW ZY

PT SE BF BJ BK BL BR BU BV BW BY BZ CA CH CN CR CU CZ DE
DK DM DZ EE ES FI GB GD GE GH GM GR HU ID IL IN IS JP KE KG
KH KR KZ LC LE LI LU LV MA MD ME MG MN MO NP NZ
PL PT RO RU SD SE SG SI SK SL ST SU SV SY TD TE TF TH TJ TK TL TM TN TO TP TR TT TZ UA UB US UZ VV
YU ZA ZW ZY

AI 2000-US23349 A 20001013
US 1999-60/159,362 19991013
US 1999-60/164,059 19991108
US 1999-60/172,063 19991223
US 2000-60/189,048 20000314
US 2000-60/199,142 20000424
US 2000-60/211,458 20000613
US 2000-60/212,658 20000619

ICM A61K038-19
ICS A61K043-00; A61K038-16

L5 ANSWER 11 OF 13 PCTFULL. COPYRIGHT 2003 Univentio
AN 2000028997 PCTFULL. ED 20020515
TIEN PROSPHOLIPASE INHIBITORS FOR THE TREATMENT OF CANCER
TIFR INHIBITEURS DE PHOSPHOLIPASE POUR LE TRAITEMENT DU CANCER
IN TSENG, Albert, Peng, Sheng;
BROADY, Kevin, William
ANALYTICA LTD;
PA TSENG, Albert, Peng, Sheng;
BROADY, Kevin, William
English
LA Patent
DT WO 2000028997
PI A1 20000525
DS AE AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ DE DK DM
EE ES FI GB GD GE GH GM GR HU ID IL IN IS JP KE KG KP KR KZ
LC LE LI LU LV MA MD ME MG MN MO NP NZ PL PT RO RU
SD SE SG SI SK SL ST SU SV SY TD TE TF TH TJ TK TL TM TN TO TP TR TT TZ UA UB US UZ VV
YU ZA ZW ZY

AI 1999-AU1004 A 19991112
PRAI WO 1999-60/108,254
ICM A61K031-70

L5 ANSWER 12 OF 13 PCTFULL. COPYRIGHT 2003 Univentio
AN 200004863 PCTFULL. ED 20020515
TIEN USE OF RECOMBINANT HUMAN UTEROGLICIN IN TREATMENT OF INFLAMMATORY AND
FIBROTIC CONDITIONS
TIFR UTILISATION D'UTEROGLICINE HUMAINE DE RECOMBINATION DANS LE TRAITEMENT
IN D'ETATS INFLAMMATOIRES ET DE TYPE FIBREUX
PIEN, Aprilie;
MUKHERJEE, Anil, B.;
PA ZHANG, Zhongjian
CLARAGEN, INC.;
LA NATIONAL INSTITUTE OF HEALTH
DT English
PI Patent
DS WO 200004863
W: A2 20000203
AE AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES
FI GB GD GE GH GM GR HU ID IL IN IS JP KE KG KP KR KZ LC LE
LR LS LT LU LV MD MG MN MO NP NZ PL PT RO RU SD SE SG

SI SK SL ST TM TR TT UA UB US UZ VV
YU ZA ZW ZY

PT SE BF BJ BK BL BR BU BV BW BY BZ CA CH CN CR CU CZ DE
DK DM DZ EE ES FI GB GD GE GH GM GR HU ID IL IN IS JP KE KG
KH KR KZ LC LE LI LU LV MA MD ME MG MN MO NP NZ
PL PT RO RU SD SE SG SI SK SL ST SU SV SY TD TE TF TH TJ TK TL TM TN TO TP TR TT TZ UA UB US UZ VV
YU ZA ZW ZY

AI 1999-US16312 A 19990719
PRAI US 1998-09/120,264 19980721
ICM A61K038-17
ICS C07K014-46; C07K017-00; G01N033-53

L5 ANSWER 13 OF 13 PCTFULL. COPYRIGHT 2003 Univentio
AN 199601253 PCTFULL. ED 20020514
TIEN PLA2 INHIBITORS AND THEIR USE FOR INHIBITION OF INTESTINAL
TIFR CHOLESTEROL ABSORPTION
INHIBITEURS DE PLA2 ET LEUR UTILISATION POUR L'INHIBITION DE
L'ABSORPTION INTESTINALE DU CHOLESTEROL
IN HODAN, Reynold
WARNER-LAMBERT COMPANY
PA English
LA Patent
DT WO 9601253
PI A2 19960118
DS CA EE JP LT LV MX SI AT BE CH DE DK ES FR GB GR IE IT LU MC
NL PT SE A 19950628
AI WO 1995-US8167 19950628
PRAI US 1994-8/269,746 19940701
US 1995-8/450,660 19950530
ICS A61K031-40.

=> d ab 13

L5 ANSWER 13 OF 13 PCTFULL. COPYRIGHT 2003 Univentio
ABEN Certain compounds have been synthesized and found to be effective
inhibitors of phospholipase
A2 (PLA2) and thereby useful in the treatment of intestinal
cholesterol absorption and the disease
states arising therefrom, such as hypercholesterolemia and coronary
artery disease.
ABFR On a trouve que certains composés synthétisés sont des inhibiteurs
efficaces de la
phospholipase A2 (PLA2), et sont donc utiles dans le
traitement de l'absorption intestinale de
cholesterol et d'états pathologiques qui en découlent, tels que
l'hypercholesterolemie et les
coronariopathies.

=> s pla2 and inhibitor?
L6 6327 PLA2 AND INHIBITOR?
=> s 16 and neoplasia?
L7 79 L6 AND NEOPLASIA?
=> dup rem 17
PROCESSING COMPLETED FOR L7
L8 79 DUP REM L7 (0 DUPLICATES REMOVED)
=> s 18 not py=>1999
1999 NOT A VALID FIELD CODE
7 FILES SEARCHED...
L9 42 L8 NOT PY=>1999
=> d 1-42
L9 ANSWER 1 OF 42 USPATFULL
AN 1998-144102 USPATFULL

TI Amino-alcohol substituted cyclic compounds
IN Kumar, Anil M., Seattle, WA, United States
AI Michnick, John, Seattle, WA, United States
Rice, Glenn C., Seattle, WA, United States
PA Klein, J. Peter, Vashon Island, WA, United States
Cell Therapeutics, Inc., Seattle, WA, United States (U.S. corporation)
PI US 5837703 19981117
AI US 1993-152650 19931112 (8)
RLI Continuation-in-part of Ser. No. US 1993-40820, filed on 31 Mar 1993,
now abandoned
DT Utility
FS Granted
LN CNT 2596
INCL INCLM: 514/183.000
INCLS: 514/211.000; 514/228.800; 514/241.000; 514/242.000; 514/249.000;
514/256.000; 514/259.000; 514/263.000; 514/270.000; 514/274.000;
514/309.000; 514/312.000; 514/315.000; 514/348.000; 514/357.000;
514/374.000; 514/400.000; 514/425.000; 514/427.000; 540/467.000;
540/544.000; 544/216.000; 544/257.000; 544/272.000; 544/286.000;
544/301.000; 544/311.000; 544/335.000; 546/096.000; 546/141.000;
546/142.000; 546/157.000; 546/246.000; 546/296.000; 546/334.000;
548/215.000; 548/340.100; 548/485.000; 548/546.000; 548/561.000
NCLM: 514/183.000
NCLS: 514/211.150; 514/228.800; 514/241.000; 514/242.000; 514/249.000;
514/256.000; 514/259.000; 514/263.000; 514/270.000; 514/274.000;
514/309.000; 514/312.000; 514/315.000; 514/348.000; 514/357.000;
514/374.000; 514/400.000; 514/425.000; 514/427.000; 540/467.000;
540/544.000; 544/216.000; 544/257.000; 544/272.000; 544/286.000;
544/301.000; 544/311.000; 544/335.000; 546/096.000; 546/141.000;
546/142.000; 546/157.000; 546/246.000; 546/296.000; 546/334.000;
548/215.000; 548/340.100; 548/485.000; 548/546.000; 548/561.000
IC [6]
ICM: A61K031-55
EXF ICS: A61K031-515; A61K031-445; A61K031-52
544/276; 544/272; 544/216; 544/257; 544/285; 544/286; 544/301; 544/311;
544/335; 514/263; 514/183; 514/211; 514/241; 514/242;
514/249; 514/256; 514/259; 514/270; 514/274; 514/309; 514/312; 514/315;
514/348; 514/357; 514/374; 514/400; 514/418; 514/425; 514/427; 540/467;
540/544; 546/96; 546/141; 546/142; 546/157; 546/246; 546/296; 546/334;
548/215; 548/340.1; 548/485; 548/546; 548/561
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L9 ANSWER 2 OF 42 USPTFULT
TI 1998-134796
IN Determining invasiveness of prostatic adenocarcinoma
Paterno, Steven R., Falls Church, VA, United States
PA Manyak, Michael, Chevy Chase, MD, United States
George Washington University, Washington, DC, United States (U.S. corporation)
PI US 5830640 19981103
AI US 1995-486203 19950607 (8)
RLI Continuation-in-part of Ser. No. US 1995-400084, filed on 7 Mar 1995
DT Utility
FS Granted
LN CNT 2164
INCL INCLM: 435/004.000
INCLS: 435/007.100; 435/040.500; 435/040.520; 530/386.000; 530/387.100;
NCLM: 435/004.000
NCLS: 435/007.100; 435/040.500; 435/040.520; 530/386.000; 530/387.100;
530/387.900
IC [6]
ICM: C120001-00
ICS: G01N033-53; C07K016-00

EXF 424/94.1; 424/184.1; 424/277.1; 536/23.1; 435/6; 435/7.1; 435/4;
435/40.5; 435/40.52; 530/386; 530/387.1; 530/387.7
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L9 ANSWER 3 OF 42 USPTFULT
TI 1998-111942 USPTFULT
IN Therapeutic compounds containing pyrimidinyl moieties
Klein, J. Peter, Vashon, WA, United States
AI Leigh, Alistair J., Briar, WA, United States
Underiner, Gail E., Briar, WA, United States
Kumar, Anil M., Seattle, WA, United States
Cell Therapeutics, Inc., Seattle, WA, United States (U.S. corporation)
PI US 5807862 19980915
AI US 1995-478112 19950607 (8)
RLI Continuation-in-part of Ser. No. US 1994-199368, filed on 18 Feb 1994,
now abandoned
DT Utility
FS Granted
LN CNT 2190
INCL INCLM: 514/269.000
INCLS: 544/309.000; 544/310.000; 544/311.000; 544/312.000
NCLM: 514/269.000
NCLS: 544/309.000; 544/310.000; 544/311.000; 544/312.000
IC [6]
ICM: A61K031-505
EXF ICS: C07D239-54
514/269; 514/274; 544/309; 544/310; 544/311; 544/312
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L9 ANSWER 4 OF 42 USPTFULT
TI 1998-104751 USPTFULT
IN Amino alcohol substituted cyclic compounds
Michnick, John, Seattle, WA, United States
Underiner, Gail E., Briar, WA, United States
Klein, J. Peter, Vashon Island, WA, United States
Rice, Glenn C., Seattle, WA, United States
PA Cell Therapeutics, Inc., Seattle, WA, United States (U.S. corporation)
PI US 5801181 19980901
AI US 1995-474820 19950607 (8)
RLI Division of Ser. No. US 1993-152650, filed on 12 Nov 1993, now abandoned
which is a continuation-in-part of Ser. No. US 1993-40820, filed on 31
Mar 1993
DT Utility
FS Granted
LN CNT 2822
INCL INCLM: 514/263.000
INCLS: 514/183.000; 514/249.000; 514/259.000; 514/274.000; 514/309.000;
514/315.000; 514/418.000; 514/425.000; 514/425.000; 514/617.000; 514/619.000;
514/626.000; 514/668.000; 514/669.000
NCLM: 514/263.350
NCLS: 514/183.000; 514/249.000; 514/259.000; 514/274.000; 514/309.000;
514/315.000; 514/418.000; 514/425.000; 514/425.000; 514/617.000; 514/619.000;
514/626.000; 514/668.000; 514/669.000
IC [6]
ICM: A01N043-00
EXF ICS: A01N043-90; A01N043-58; A01N043-42
514/263; 514/249; 514/259; 514/265; 514/274; 514/309; 514/315; 514/418;
514/425; 514/617; 514/619; 514/626; 514/668; 514/669
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L9 ANSWER 5 OF 42 USPTFULT
TI 1998-98921 USPTFULT
IN Oxohexyl methylxanthine compounds
Underiner, Gail, Briar, WA, United States
PA Cell Therapeutics, Inc., Seattle, WA, United States (U.S. corporation)

PI US 5795897 19980818
 AI US 1994-227295 19940413 (8)
 RLI Continuation of Ser. No. US 1992-977993, filed on 18 Nov 1992
 DT Utility
 FS Granted
 LN CNT 592
 INCL INCLM: 514/261.000
 NCL INCLS: 514/885.000; 514/886.000
 NCLM: 514/211.070
 NCLS: 514/029.000; 514/171.000; 514/253.080; 514/254.070; 514/263.320;
 514/885.000; 514/886.000
 IC [6]
 ICM: A61K031-52
 EXF 514/261; 514/885
 CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L9 ANSWER 6 OF 42 USPTFUL
 AN 1998:95545 USPTFUL
 TI Enantiomerically pure hydroxylated xanthine compounds
 IN Woodson, James A., Seattle, WA, United States
 Porubek, David, Edmonds, WA, United States
 Singer, Jack, Seattle, WA, United States
 Cell Therapeutics, Inc., Seattle, WA, United States (U.S. corporation)
 PA US 5792772 19980811
 PI US 1995-458957 19950601 (8)
 RLI Division of Ser. No. US 1994-343810, filed on 22 Nov 1994, now patented,
 Pat. No. US 5652243 which is a division of Ser. No. US 1994-307554,
 filed on 16 Sep 1994, now patented, Pat. No. US 5648357 which is a
 continuation of Ser. No. US 1993-13977, filed on 4 Feb 1993, now
 abandoned which is a continuation-in-part of Ser. No. US 1992-926655,
 filed on 7 Aug 1992, now abandoned which is a continuation-in-part of
 Ser. No. US 1992-846354, filed on 4 Mar 1992, now abandoned

DT Utility
 FS Granted
 LN CNT 1734
 INCL INCLM: 514/263.000
 NCL NCLM: 514/263.360
 IC [6]
 ICM: A61K031-52
 EXF 514/263
 CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L9 ANSWER 7 OF 42 USPTFUL
 AN 1998:79342 USPTFUL
 TI Acetal and ketal-substituted pyrimidine compounds
 IN Leigh, Alistair, Brier, WA, United States
 Underiner, Gail, Brier, WA, United States
 PA Cell Therapeutics, Inc., Seattle, WA, United States (U.S. corporation)
 PI US 5777115 19980707
 AI US 1994-193331 19940207 (8)
 RLI Continuation-in-part of Ser. No. US 1993-4353, filed on 14 Jan 1993, now
 abandoned
 DT Utility
 FS Granted
 LN CNT 1632
 INCL INCLM: 544/242.000
 NCL INCLS: 544/267.000; 514/269.000; 514/270.000; 514/256.000
 NCLM: 544/242.000
 NCLS: 544/267.000
 IC [6]
 ICM: C07D239-26
 EXF 544/267; 544/242; 546/242; 546/243; 514/256; 514/269; 514/270
 CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L9 ANSWER 8 OF 42 USPTFUL
 AN 1998:72620 USPTFUL
 TI Oxime substituted therapeutic compounds
 IN Klein, J. Peter, Washon, WA, United States
 Leigh, Alistair, Brier, WA, United States
 PA Cell Therapeutics, Inc., Seattle, WA, United States (U.S. corporation)
 PI US 5770595 19980623
 AI US 1994-193344 19940207 (8)
 RLI Continuation of Ser. No. US 1993-6083, filed on 19 Jan 1993, now
 abandoned
 DT Utility
 FS Granted
 LN CNT 2183
 INCL INCLM: 514/263.000
 NCL INCLS: 544/271.000; 544/273.000
 NCLM: 514/263.360
 NCLS: 514/151.000; 544/271.000; 544/273.000
 IC [6]
 ICM: M61K031-52
 EXF 514/263; 544/271; 544/273

L9 ANSWER 9 OF 42 USPTFUL
 AN 1998:39529 USPTFUL
 TI Enantiomerically pure hydroxylated xanthine compounds to treat
 IN autoimmune diabetes
 Bianco, James A., Seattle, WA, United States
 Woodson, Paul, Bothell, WA, United States
 Porubek, David, Edmonds, WA, United States
 Singer, Jack, Seattle, WA, United States
 Cell Therapeutics, Inc., Seattle, WA, United States (U.S. corporation)
 PA US 5739138 19980414
 PI US 1995-457703 19950601 (8)
 RLI Division of Ser. No. US 1994-343810, filed on 22 Nov 1994, now abandoned
 which is a division of Ser. No. US 1994-307554, filed on 16 Sep 1994,
 now abandoned which is a continuation of Ser. No. US 1993-13977, filed
 on 4 Feb 1993, now abandoned which is a continuation-in-part of Ser. No.
 US 1992-926655, filed on 7 Aug 1992, now abandoned which is a
 continuation-in-part of Ser. No. US 1992-846354, filed on 4 Mar 1992,
 now abandoned

DT Utility
 FS Granted
 LN CNT 1734
 INCL INCLM: 514/263.000
 NCL INCLS: 514/263.360
 NCLM: 514/263.360
 NCLS: 514/866.000
 IC [6]
 ICM: A61K031-52
 EXF 514/263; 514/866
 CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L9 ANSWER 10 OF 42 USPTFUL
 AN 97:86614 USPTFUL
 TI Halogen, isothiocyanate or azide substituted xanthines
 IN Leigh, Alistair, Brier, WA, United States
 Michnick, John, Seattle, WA, United States
 Kumar, Anil, Seattle, WA, United States
 PA Cell Therapeutics, Inc., Seattle, WA, United States (U.S. corporation)
 PI US 5670506 19970923
 AI US 1993-42946 19930405 (8)
 RLI Utility
 FS Granted
 LN CNT 1994

INCL INCLM: 514/258.000
 INCLS: 514/263.000; 544/267.000; 544/272.000; 544/277.000
 NCL NCLM: 514/141.000
 NCLS: 544/267.000; 544/272.000; 544/277.000
 IC [6]
 ICM: A61K031-52
 ICS: C07D073.00
 EXP 544/267; 544/276; 544/272; 544/277; 514/258
 CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L9 ANSWER 11 OF 42 USPTAFUL
 AN 97:66130 USPTAFUL
 TI Methods of using enantiomerically pure hydroxylated xanthine compounds
 IN Bianco, James A., Seattle, WA, United States
 PA Singer, Jack, Seattle, WA, United States
 PI Cell Therapeutics, Inc., Seattle, WA, United States (U.S. corporation)
 US 56522433810 19970729
 AI US 1994-343810 19941122 (8)
 RLI Division of Ser. No. US 1994-307554, filed on 16 Sep 1994 which is a continuation-in-part of Ser. No. US 1992-92665, filed on 7 Aug 1992, now abandoned which is a continuation-in-part of Ser. No. US 1992-846354, filed on 4 Mar 1992, now abandoned
 DT Utility
 FS Granted
 LN CNT 1731
 INCL INCLM: 514/263.000
 INCLS: 514/262.000; 514/265.000; 514/814.000
 NCL NCLM: 514/263.360
 NCLS: 514/814.000
 IC [6]
 ICM: A61K031-52
 EXP 514/262; 514/263; 514/265
 CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L9 ANSWER 12 OF 42 USPTAFUL
 AN 97:61689 USPTAFUL
 TI Enantiomerically pure hydroxylated xanthine compounds
 IN Bianco, James A., Seattle, WA, United States
 PA Singer, Jack, Seattle, WA, United States
 PI Cell Therapeutics, Inc., Seattle, WA, United States (U.S. corporation)
 US 5648357 19970715
 AI US 1994-307554 19940916 (8)
 RLI Continuation of Ser. No. US 1993-13977, filed on 4 Feb 1993, now abandoned which is a continuation-in-part of Ser. No. US 1992-92665, filed on 7 Aug 1992, now abandoned which is a continuation-in-part of Ser. No. US 1992-846354, filed on 4 Mar 1992, now abandoned
 DT Utility
 FS Granted
 LN CNT 1748
 INCL INCLM: 514/263.000
 INCLS: 514/267.000; 514/270.000; 514/271.000
 NCL NCLM: 514/263.360
 NCLS: 514/267.000; 514/270.000; 514/271.000
 IC [6]
 ICM: A61K031-52
 EXP 514/263; 514/267; 544/270; 544/271
 CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L9 ANSWER 13 OF 42 USPTAFUL
 AN 97:54205 USPTAFUL
 TI Regulation of x-ray mediated gene expression
 IN Weichselbaum, Ralph R., Chicago, IL, United States
 PA Hallahan, Dennis E., Park Ridge, IL, United States

PA KuFe, Donald W., Wellesley, MA, United States
 Arch Development Corp., Chicago, IL, United States (U.S. corporation)
 Dana-Farber Cancer Institute, Boston, MA, United States (U.S. corporation)
 PI US 5641755 19970624
 AI US 1994-278452 19940720 (8)
 RLI Continuation-in-part of Ser. No. US 1994-192107, filed on 4 Feb 1994, now abandoned
 DT Utility
 FS Granted
 LN CNT 1675
 INCL INCLM: 514/044.000
 INCLS: 424/009.200; 435/006.000; 435/029.000; 514/396.000; 935/036.000; 935/062.000; 536/024.100
 NCL NCLM: 514/044.000
 NCLS: 424/009.200; 435/006.000; 435/029.000; 514/396.000; 536/024.100
 IC [6]
 ICM: A61K048-00
 EXP 424/9.1; 424/1.11; 514/44; 514/396; 435/172.1; 435/172.3; 435/240.2; 435/6; 435/29; 536/24.1; 935/36; 935/62
 CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L9 ANSWER 14 OF 42 USPTAFUL
 AN 97:40793 USPTAFUL
 TI Treatment of diseases using enantiomerically pure hydroxylated xanthine compounds
 IN Bianco, James A., Seattle, WA, United States
 PA Singer, Jack, Seattle, WA, United States
 PI Cell Therapeutics, Inc., Seattle, WA, United States (U.S. corporation)
 US 5629315 19970513
 AI US 1995-456900 19950601 (8)
 RLI Division of Ser. No. US 1994-343810, filed on 22 Nov 1994, now abandoned which is a division of Ser. No. US 1994-307554, filed on 16 Sep 1994, now abandoned which is a continuation of Ser. No. US 1993-13977, filed on 4 Feb 1993, now abandoned which is a continuation-in-part of Ser. No. US 1992-92665, filed on 7 Aug 1992, now abandoned which is a continuation-in-part of Ser. No. US 1992-846354, filed on 4 Mar 1992, now abandoned
 DT Utility
 FS Granted
 LN CNT 1736
 INCL INCLM: 514/263.000
 INCLS: 514/866.000
 NCL NCLM: 514/263.360
 NCLS: 514/866.000
 IC [6]
 ICM: A61K031-52
 EXP 514/263
 CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L9 ANSWER 15 OF 42 USPTAFUL
 AN 97:31820 USPTAFUL
 TI Process for preparing enantiomerically pure xanthine derivatives
 IN Bianco, James A., Seattle, WA, United States
 PA Singer, Jack, Seattle, WA, United States
 PI Cell Therapeutics, Inc., Seattle, WA, United States (U.S. corporation)
 US 5621102 19970415
 AI US 1995-456897 19950601 (8)
 RLI Division of Ser. No. US 1994-343810, filed on 22 Nov 1994, now abandoned which is a division of Ser. No. US 1994-307554, filed on 16 Sep 1994, now abandoned which is a continuation of Ser. No. US 1993-13977, filed on 4 Feb 1993, now abandoned which is a continuation-in-part of Ser. No. US 1992-92665, filed on 7 Aug 1992, now abandoned which is a continuation-in-part of Ser. No. US 1992-846354, filed on 4 Mar 1992, now abandoned

on 4 Feb 1993, now abandoned which is a continuation-in-part of Ser. No. US 1992-926665, filed on 7 Aug 1992, now abandoned which is a continuation-in-part of Ser. No. US 1992-846354, filed on 4 Mar 1992, now abandoned

DT Utility
 FS Granted
 LN.CNT 1763
 INCL INCLM: 544/267.000
 INCL INCL: 514/340.000
 NCL NCLM: 544/267.000
 IC [6]
 ICM: C07D473-06
 ICS: C07D473-08; C07D473-12
 544/267
 EXP INDEXING IS AVAILABLE FOR THIS PATENT.

L9 ANSWER 16 OF 42 USPTFUL
 AN 97:31706 USPTFUL
 TI Enantiomerically pure hydroxylated xanthine compounds to treat inflammatory diseases
 IN Bianco, James A., Seattle, WA, United States
 Woodson, Paul, Bothell, WA, United States
 Porubek, David, Edmonds, WA, United States
 Singer, Jack, Seattle, WA, United States
 Cell Therapeutics, Inc., Seattle, WA, United States (U.S. corporation)
 PI US 5620984 19970415
 AI US 1995-456898 19950601 (8)
 RLI Division of Ser. No. US 1994-343810, filed on 22 Nov 1994 which is a division of Ser. No. US 1994-307554, filed on 16 Sep 1994 which is a continuation of Ser. No. US 1993-13977, filed on 4 Feb 1993, now abandoned which is a continuation-in-part of Ser. No. US 1992-926665, filed on 7 Aug 1992, now abandoned which is a continuation-in-part of Ser. No. US 1992-846354, filed on 4 Mar 1992, now abandoned

DT Utility
 FS Granted
 LN.CNT 1721
 INCL INCLM: 514/263.000
 NCL NCLM: 514/263.360
 IC [6]
 ICM: A61K031-52
 514/263
 EXP INDEXING IS AVAILABLE FOR THIS PATENT.

L9 ANSWER 17 OF 42 USPTFUL
 AN 97:22792 USPTFUL
 TI Enantiomerically pure hydroxylated xanthine compounds to treat shock symptoms
 IN Bianco, James A., Seattle, WA, United States
 Woodson, Paul, Bothell, WA, United States
 Porubek, David, Edmonds, WA, United States
 Singer, Jack, Seattle, WA, United States
 Cell Therapeutics, Inc., Seattle, WA, United States (U.S. corporation)
 PI US 5612349 19970318
 AI US 1995-457062 19950601 (8)
 RLI Division of Ser. No. US 1994-343810, filed on 22 Nov 1994, now abandoned which is a division of Ser. No. US 1994-307554, filed on 16 Sep 1994, now abandoned which is a continuation of Ser. No. US 1993-13977, filed on 4 Feb 1993, now abandoned which is a continuation-in-part of Ser. No. US 1992-926665, filed on 7 Aug 1992, now abandoned which is a continuation-in-part of Ser. No. US 1992-846354, filed on 4 Mar 1992, now abandoned

DT Utility
 FS Granted
 LN.CNT 1725
 INCL INCLM: 514/263.000

NCL INCL: 514/921.000
 NCLM: 514/263.360
 NCL: 514/921.000
 IC [6]
 ICM: A61K031-52
 514/263
 EXP INDEXING IS AVAILABLE FOR THIS PATENT.

L9 ANSWER 18 OF 42 USPTFUL
 AN 96:116387 USPTFUL
 TI Modulation of cellular response to external stimuli
 IN Bianco, James A., Seattle, WA, United States
 Bursten, Stuart L., Snoqualmie, WA, United States
 Singer, Jack M., Seattle, WA, United States
 Fred Hutchinson Cancer Research Center, Seattle, WA, United States (U.S. corporation)
 PI US 5585380 19961217
 AI US 1995-378109 19950125 (8)
 RLI Continuation of Ser. No. US 1993-155361, filed on 22 Nov 1993, now abandoned which is a division of Ser. No. US 1992-888722, filed on 26 May 1992, now abandoned which is a continuation-in-part of Ser. No. US 1991-732227, filed on 16 Jul 1991, now abandoned which is a continuation-in-part of Ser. No. US 1991-704992, filed on 24 May 1991, now abandoned

DT Utility
 FS Granted
 LN.CNT 1461
 INCL INCLM: 514/263.000
 INCL INCL: 514/085.000; 514/247.000; 514/258.000
 NCL NCLM: 514/263.320
 NCL: 514/085.000; 514/247.000; 514/263.310
 IC [6]
 ICM: A61K031-52
 ICS: A61K031-50
 514/85; 514/247; 514/252; 514/258; 514/263; 514/929
 EXP INDEXING IS AVAILABLE FOR THIS PATENT.

L9 ANSWER 19 OF 42 USPTFUL
 AN 96:111463 USPTFUL
 TI Enantiomerically pure hydroxylated xanthine compounds
 IN Bianco, James A., Seattle, WA, United States
 Woodson, Paul, Bothell, WA, United States
 Porubek, David, Edmonds, WA, United States
 Singer, Jack, Seattle, WA, United States
 Cell Therapeutics, Inc., Seattle, WA, United States (U.S. corporation)
 PI US 5580874 19961203
 AI US 1995-457685 19950601 (8)
 RLI Division of Ser. No. US 1994-343810, filed on 22 Nov 1994, now abandoned which is a division of Ser. No. US 1994-307554, filed on 16 Sep 1994 which is a continuation of Ser. No. US 1993-13977, filed on 4 Feb 1993, now abandoned which is a continuation-in-part of Ser. No. US 1992-926665, filed on 7 Aug 1992, now abandoned which is a continuation-in-part of Ser. No. US 1992-846354, filed on 4 Mar 1992, now abandoned

DT Utility
 FS Granted
 LN.CNT 1733
 INCL INCLM: 514/263.000
 INCL INCL: 514/263.360
 NCL NCLM: 514/263.360
 IC [6]
 ICM: A61K031-52
 514/263
 EXP INDEXING IS AVAILABLE FOR THIS PATENT.

L9 ANSWER 20 OF 42 USPTFUL

AN 96:111462 USPATFULT
 TI Enantiomerically pure hydroxylated xanthine compounds to treat
 IN Proliferative vascular diseases
 Bianco, James A., Seattle, WA, United States
 Woodson, Paul, Bothell, WA, United States
 Porubek, David, Edmonds, WA, United States
 Singer, Jack, Seattle, WA, United States
 PA Cell Therapeutics, Inc., Seattle, WA, United States (U.S. corporation)
 PI US 5580873
 US 1995-456899
 19950601 (8)
 Division of Ser. No. US 1994-343810, filed on 22 Nov 1994 which is a
 division of Ser. No. US 1994-307554, filed on 16 Sep 1994 which is a
 continuation of Ser. No. US 1993-13977, filed on 4 Feb 1993, now
 abandoned which is a continuation-in-part of Ser. No. US 1992-926655,
 filed on 7 Aug 1992, now abandoned which is a continuation-in-part of
 Ser. No. US 1992-846354, filed on 4 Mar 1992, now abandoned
 DT Utility
 FS Granted
 LN CNT 1728
 INCL INCLM: 514/263.000
 NCL NCLM: 514/263.360
 IC [6]
 ICM: A61K031-52
 EXF 514/263
 CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L9 ANSWER 21 OF 42 USPATFULT
 AN 96:97041 USPATFULT
 TI R-enantiomerically pure hydroxylated xanthine compounds to treat baldness
 IN Bianco, James A., Seattle, WA, United States
 Woodson, Paul, Bothell, WA, United States
 Porubek, David, Edmonds, WA, United States
 Singer, Jack, Seattle, WA, United States
 PA Cell Therapeutics, Inc., Seattle, WA, United States (U.S. corporation)
 PI US 5567704
 US 1995-457683
 19950601 (8)
 Division of Ser. No. US 1994-343810, filed on 22 Nov 1994 which is a
 division of Ser. No. US 1994-307554, filed on 16 Sep 1994 which is a
 continuation of Ser. No. US 1993-13977, filed on 4 Feb 1993, now
 abandoned which is a continuation-in-part of Ser. No. US 1992-926655,
 filed on 7 Aug 1992, now abandoned which is a continuation-in-part of
 Ser. No. US 1992-846354, filed on 4 Mar 1992, now abandoned
 DT Utility
 FS Granted
 LN CNT 1736
 INCL INCLM: 514/263.000
 NCL INCLM: 514/263.000
 NCLM: 514/263.360
 IC [6]
 ICM: A61K031-52
 EXF 514/263: 514/262
 CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L9 ANSWER 22 OF 42 USPATFULT
 AN 96:46169 USPATFULT
 TI Olefin substituted long chain compounds
 IN Underiner, Gail, Briar, WA, United States
 Porubek, David, Seattle, WA, United States
 Klein, J. Peter, Vashon, WA, United States
 Bismann, Elise, Seattle, WA, United States
 Leigh, Alistair, Briar, WA, United States
 Kumar, Anil, Seattle, WA, United States
 Michnick, John, Seattle, WA, United States
 PA Cell Therapeutics, Inc., Seattle, WA, United States (U.S. corporation)

PI US 5521315
 AI US 1993-59697
 RLI Continuation-in-part of Ser. No. US 1993-3372, filed on 12 Jan 1993, now
 patented, Pat. No. US 5354756
 DT Utility
 FS Granted
 LN CNT 2761
 INCL INCLM: 546/243.000
 INCLM: 546/242.000; 544/285.000
 NCL NCLM: 546/243.000
 NCLM: 544/285.000; 546/242.000
 IC [6]
 ICM: C07D211-88
 ICS: C07D239-80
 EXF 548/545; 548/546; 548/547; 546/243; 544/285
 CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L9 ANSWER 23 OF 42 USPATFULT
 AN 95:108287 USPATFULT
 TI Substituted long chain alcohol xanthine compounds
 IN Underiner, Gail, Briar, WA, United States
 Porubek, David, Edmonds, WA, United States
 Klein, J. Peter, Vashon Island, WA, United States
 Woodson, Paul, Bothell, WA, United States
 PA Cell Therapeutics, Inc., Seattle, WA, United States (U.S. corporation)
 PI US 5473070
 US 1992-976353
 19951205
 DT Utility
 FS Granted
 LN CNT 890
 INCL INCLM: 544/267.000
 INCLM: 514/263.000
 NCL NCLM: 544/267.000
 IC [6]
 ICM: C07D473-04
 ICS: A61K031-52
 EXF 544/267; 514/263
 CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L9 ANSWER 24 OF 42 USPATFULT
 AN 95:105868 USPATFULT
 TI Cell signaling inhibitors
 IN Michnick, John, Seattle, WA, United States
 Underiner, Gail E., Briar, WA, United States
 Klein, J. Peter, Vashon Island, WA, United States
 Rice, Glenn C., Seattle, WA, United States
 PA Cell Therapeutics, Inc., Seattle, WA, United States (U.S. corporation)
 PI US 5470878
 US 1993-164081
 19951128
 AI US 1993-164081
 RLI Continuation-in-part of Ser. No. US 1993-40820, filed on 31 Mar 1993,
 now abandoned
 DT Utility
 FS Granted
 LN CNT 2665
 INCL INCLM: 514/558.000
 INCLM: 514/258.000; 514/262.000; 514/274.000; 514/299.000; 514/315.000;
 514/418.000; 514/425.000; 514/529.000; 514/552.000; 514/561.000;
 514/613.000; 514/626.000; 514/629.000; 514/669.000;
 544/254.000; 544/285.000; 544/301.000; 546/183.000; 546/243.000;
 548/486.000; 548/556.000; 554/055.000; 554/061.000; 554/108.000;
 554/213.000; 560/130.000; 560/145.000; 562/553.000; 562/567.000;
 564/183.000; 564/197.000; 564/198.000; 564/201.000; 564/506.000
 NCL NCLM: 514/274.000; 514/299.000; 514/315.000; 514/418.000; 514/425.000;
 514/529.000; 514/552.000; 514/561.000; 514/613.000; 514/617.000;

514/626.000; 514/629.000; 514/669.000; 544/254.000; 544/285.000;
544/301.000; 546/183.000; 546/243.000; 548/486.000; 548/556.000

IC [6]
ICM: A61K031-20
ICS: C07C233-00
EXF 554/51; 554/61; 554/55; 554/108; 554/213; 564/224; 564/506; 564/198;
564/215; 564/201; 564/197; 514/625; 514/629; 514/613; 514/558; 514/552;
514/529; 514/561; 514/626; 514/669; 560/130; 560/145; 562/553; 562/567
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L9 ANSWER 25 OF 42 USPTAFULL.
AN 95:71491 USPTAFULL.
TI Acetal or ketal substituted xanthine compounds
IN Leigh, Alisclair, Edmonds, WA, United States
PA Underiner, Gail, Briker, WA, United States
PI Cell Therapeutics, Inc., Seattle, WA, United States (U.S. corporation)
AI US 5440041 19950808
RII US 1994-194135 19940208 (8)
R1I Continuation of Ser. No. US 1993-4353, filed on 14 Jan 1993, now
abandoned
DT Utility
FS Granted
LN CNT 874
INCL INCLM: 544/267.000
INCLS: 544/268.000
NCL NCLM: 544/267.000
NCLS: 544/268.000
IC [6]
ICM: C07D473-06
EXF 544/267; 544/268; 514/263
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L9 ANSWER 26 OF 42 USPTAFULL.
AN 94:88699 USPTAFULL.
TI Olefin-substituted long chain xanthine compounds
IN Underiner, Gail, Briker, WA, United States
PA Porubek, David, Edmonds, WA, United States
PI Klein, J. Peter, Vashon Island, WA, United States
AI US 5354756 19941011
AI US 1993-3372 19930112 (8)
DT Utility
FS Granted
LN CNT 846
INCL INCLM: 514/263.000
INCLS: 544/267.000; 544/272.000; 544/273.000
NCL NCLM: 514/263.340
NCLS: 514/263.350; 514/263.360; 544/267.000; 544/272.000; 544/273.000
IC [5]
ICM: A61K031-52
ICS: C07D473-02
EXF 544/267; 544/272; 544/273; 514/263
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L9 ANSWER 27 OF 42 USPTAFULL.
AN 94:15745 USPTAFULL.
TI Substituted epoxyalkyl xanthines
IN Klein, J. Peter, Vashon, WA, United States
PA Porubek, David, Edmonds, WA, United States
PI Rice, Glenn C., Seattle, WA, United States
AI Woodson, Paul, Bothell, WA, United States
AI Cell Therapeutics, Inc., Seattle, WA, United States (U.S. corporation)
PI US 5288721 19940222
AI US 1992-949330 19920922 (7)
DT Utility

FS Granted
LN CNT 945
INCL INCLM: 514/263.000
INCLS: 544/267.000
NCL NCLM: 514/263.230
NCLS: 514/263.320; 544/267.000
IC [5]
ICM: A61K031-52
ICS: C07D473-04
EXF 544/267; 514/263
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L9 ANSWER 28 OF 42 PCTFULL. COPYRIGHT 2003 Univentio
AN 199805319 PCTFULL. ED 20020514
TI GENE EXPRESSION PROFILES IN NORMAL AND CANCER CELLS
TIFR PROFILES D'EXPRESSION DE GENES DANS DES CELLULES NORMALES ET CANCEREUSES
IN VOGELSTEIN, Bert;
PA KINZLER, Kenneth, W.
RII THE JOHNS HOPKINS UNIVERSITY;
R1I VOGELSTEIN, Bert;
DT Kinzler, Kenneth, W.
LA English
DT Patent
PI WO 9853319 A2 19981126
DS AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI
GB GE GH GM GW HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT
LU LV MD MG MN MM NX NO NZ PL PT RO RU SD SE SG SI SK SL
TJ TM TR TT UA UG US UZ VN YU ZW CH CY DE DK ES FI FR GB GR
AM AZ BY KZ MD RU TJ TM AT BE CH CY DE DK ES FI FR GB GR
IE IT LU MC NL PT SE BF BJ CF CG CI CM GA GN ML MR NE SN TD
TG

AI WO 1998-US10277 A 19980520
PRAI US 1997-60/047,352 19970521
ICM C120001-68
ICS G01N033-574

L9 ANSWER 29 OF 42 PCTFULL. COPYRIGHT 2003 Univentio
AN 199803946 PCTFULL. ED 20020514
TI 70 HUMAN SECRETED PROTEINS
TIFR 70 PROTEINES HUMAINES SECRETEES
IN RUBEN, Steven, M.;
ROSEN, Craig, A.;
FISCHER, Carrie, L.;
SOOPET, Daniel, R.;
CARTER, Kenneth, C.;
BEDNARIK, Daniel, P.;
ENDRESS, Gregory, A.;
YU, Guo-Liang;
NI, Jian;
FENG, Ping;
YOUNG, Paul, E.;
GREENE, John, M.;
FERRIE, Ann, M.;
DUAN, Roxanne;
HU, Jing-Shan;
FLORENCE, Kimberley, A.;
OLSEN, Henrik, S.;
EBNER, Reinhard;
BREWER, Laurie, A.;
MOORE, Paul, A.;
SHI, Yangu;
LAFLEUR, David, W.;
LI, Yi;
ZENG, Zhizhen;
KYAM, Hia

PA HUMAN GENOME SCIENCES, INC.;

RUBEN, Steven, M.;

ROSEN, Craig, A.;

FISCHER, Carrie, L.;

SOPPET, Daniel, R.;

CARTER, Kenneth, C.;

BEDNARIK, Daniel, F.;

ENDRESS, Gregory, A.;

YU, Guo-Liang;

NI, Jian;

FENG, Ping;

YOUNG, Paul, E.;

GREENE, John, M.;

FERRIE, Ann, M.;

DUAN, Roxanne;

HU, Jing-Shan;

FLORENCE, Kimberley, A.;

OLSEN, Henrik, S.;

BEINER, Reinhard;

BREWER, Laurie, A.;

MOORE, Paul, A.;

SHI, Yangu;

LAFLUR, David, W.;

LI, Yi;

ZENG, Zhichen;

KYAN, Hla

English

Patent

WO 9839446

W:

LA A2 19980911

DT AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI

PI GB GE GH GM GN HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT

DS LU LV MD MG MK MN MX NO NZ PL PT RO RU SD SG SI SK SL

IT TM TR TT UA UG US UZ VN YU ZW GM KE LS MM SD SZ UG ZW

AM AZ BY CG KZ MD RU TJ TM AT BE CH DE DK ES FI FR GB GR IE

IT LU MC NL PT SE BF BJ CF CG CI CM CA GN ML MR NE SN TD TG

A 19980306

AI WO 1998-US4482

PRAI US 1997-60/040, 162 19970307

US 1997-60/040, 333 19970307

US 1997-60/038, 621 19970307

US 1997-60/040, 161 19970307

US 1997-60/040, 626 19970307

US 1997-60/040, 334 19970307

US 1997-60/040, 336 19970307

US 1997-60/040, 163 19970307

US 1997-60/043, 580 19970411

US 1997-60/043, 568 19970411

US 1997-60/043, 514 19970411

US 1997-60/043, 569 19970411

US 1997-60/043, 311 19970411

US 1997-60/043, 671 19970411

US 1997-60/043, 674 19970411

US 1997-60/043, 669 19970411

US 1997-60/043, 312 19970411

US 1997-60/043, 313 19970411

US 1997-60/043, 672 19970411

US 1997-60/043, 315 19970411

US 1997-60/043, 578 19970411

US 1997-60/043, 576 19970411

US 1997-60/043, 670 19970411

US 1997-60/047, 598 19970523

US 1997-60/047, 632 19970523

US 1997-60/047, 503 19970523

US 1997-60/047, 613 19970523

US 1997-60/047, 600 19970523

US 1997-60/047, 615 19970523

US 1997-60/047, 583 19970523

US 1997-60/047, 617 19970523

US 1997-60/047, 502 19970523

US 1997-60/047, 592 19970523

US 1997-60/047, 581 19970523

US 1997-60/047, 584 19970523

US 1997-60/047, 580 19970523

US 1997-60/047, 587 19970523

US 1997-60/047, 492 19970523

US 1997-60/047, 597 19970523

US 1997-60/047, 618 19970523

US 1997-60/047, 582 19970523

US 1997-60/047, 596 19970523

US 1997-60/047, 612 19970523

US 1997-60/047, 633 19970523

US 1997-60/047, 601 19970523

US 1997-60/047, 595 19970523

US 1997-60/047, 599 19970523

US 1997-60/047, 588 19970523

US 1997-60/047, 585 19970523

US 1997-60/047, 586 19970523

US 1997-60/047, 590 19970523

US 1997-60/047, 594 19970523

US 1997-60/047, 589 19970523

US 1997-60/047, 593 19970523

US 1997-60/047, 614 19970523

US 1997-60/047, 501 19970523

US 1997-60/048, 964 19970606

US 1997-60/048, 974 19970606

US 1997-60/056, 886 19970822

US 1997-60/056, 887 19970822

US 1997-60/056, 889 19970822

US 1997-60/056, 893 19970822

US 1997-60/056, 630 19970822

US 1997-60/056, 878 19970822

US 1997-60/056, 662 19970822

US 1997-60/056, 872 19970822

US 1997-60/056, 882 19970822

US 1997-60/056, 637 19970822

US 1997-60/056, 903 19970822

US 1997-60/056, 888 19970822

US 1997-60/056, 879 19970822

US 1997-60/056, 880 19970822

US 1997-60/056, 894 19970822

US 1997-60/056, 911 19970822

US 1997-60/056, 636 19970822

US 1997-60/056, 874 19970822

US 1997-60/056, 910 19970822

US 1997-60/056, 864 19970822

US 1997-60/056, 631 19970822

US 1997-60/056, 845 19970822

US 1997-60/056, 892 19970822

US 1997-60/056, 664 19970822

US 1997-60/056, 876 19970822

US 1997-60/056, 881 19970822

US 1997-60/056, 909 19970822

US 1997-60/056, 875 19970822

US 1997-60/056, 862 19970822

US 1997-60/056, 887 19970822

US 1997-60/056, 908 19970822

US 1997-60/056, 884 19970822

US 1997-60/057, 761 19970905

US 1997-60/057, 650 19970905

ICM

CI2N015-12

ICS C12N005-10; C12N001-21; C07K014-47; C07K016-18; C12Q001-66;
G01N033-50; G01N033-53; G01N033-68; A61K038-17

L9 ANSWER 30 OF 42 PCTFUL. COPYRIGHT 2003 Univentio
AN 1996041003 PCTFUL. ED 20020514
TIEN COLRECTAL CANCER RISK FACTOR DETECTION AND TREATMENT
TIFR DETECTION DU FACTEUR DE RISQUE DU CANCER COLORECTAL ET TRAITEMENT
IN BUCHBERG, Arthur, M.;
BUCHBERG, Arthur, M.;
STRACUSA, Linda, D.;
CHEPENIK, Kenneth, P.;
THOMAS JEFFERSON UNIVERSITY;
PA BUCHBERG, Arthur, M.;
STRACUSA, Linda, D.;
SIRACUSA, Linda, D.;
CHEPENIK, Kenneth, P.
English
LA Patent
DT WO 9641003 A1 19961219
PI W: 1996-US9009 A 19960606
DS US 1996-8/484,359 19950607
ICM C12Q001-68

L9 ANSWER 31 OF 42 PCTFUL. COPYRIGHT 2003 Univentio
AN 1996040982 PCTFUL. ED 20020514
TIEN THERAPEUTIC INHIBITION OF PHOSPHOLIPASE A2 IN NEURODEGENERATIVE DISEASE
TIFR INHIBITION THERAPEUTIQUE DE LA PHOSPHOLIPASE A2 DANS UNE MALADIE
IN NEURO-DEGENERATIVE
RYDEL, Russel, E.;
DAPFEN, Michael, S.;
JOHN, Varghese;
FANG, Lawrence, Yung-Sun;
THORSETT, Eugene, D.
ATHENA NEUROSCIENCES, INC.;
PA RYDEL, Russel, E.;
DAPFEN, Michael, S.;
JOHN, Varghese;
FANG, Lawrence, Yung-Sun;
THORSETT, Eugene, D.
English
LA Patent
DT WO 9640982 A1 19961219
PI W: 1996-US9009 A 19960606
DS US 1996-8/484,359 19950607
ICM C12Q001-68

L9 ANSWER 32 OF 42 PCTFUL. COPYRIGHT 2003 Univentio
AN 1996040657 PCTFUL. ED 20020514
TIEN INHIBITORS OF PHOSPHOLIPASE A2
TIFR INHIBITEURS DE LA PHOSPHOLIPASE A2
IN PATTERNO, Stephen, R.;
MANTAK, Michael, J.
THE GEORGE WASHINGTON UNIVERSITY
PA English
DT Patent
PI WO 9640657 A1 19961219
DS W: 1996-US9009 A 19960606
DS AL AM AT AU AZ BB BG BR BY CA CH CN CZ DE DK EE ES FI GB GE

AI WO 1996-US10221 A 19960606
PRAI US 1996-8/486,203 19950607
ICS C12N005-08; A61K031-41

L9 ANSWER 33 OF 42 PCTFUL. COPYRIGHT 2003 Univentio
AN 1996025947 PCTFUL. ED 20020514
TIEN INDUCTION OF E-SELECTIN FOR TARGETING THERAPEUTIC AGENTS
TIFR INDUCTION DE SELECTINE E POUR AGENTS DE CIBLAGE THERAPEUTIQUES
IN WETCHELBAUM, Ralph, R.
ARCH DEVELOPMENT CORPORATION;
PA HALAHAN, Dennis, E.;
WETCHELBAUM, Ralph, R.
English
LA Patent
DT WO 9625947 A2 19960829
PI W: 1996-US2796 A 19960221
DS US 1996-8/392,541 19950221
ICM A61K041-00 19950221
ICS A61K051-10; A61K051-12; A61K048-00; A61K047-48

L9 ANSWER 34 OF 42 PCTFUL. COPYRIGHT 2003 Univentio
AN 1995022546 PCTFUL. ED 20020514
TIEN INTRACELLULAR SIGNALING MEDIATORS
TIFR MEDIATEURS DE SIGNALISATION INTRACELLULAIRE
IN KLEIN, U., Peter;
LEIGH, Alistair, J.;
UNDERLINER, Gail, E.;
KUMAR, Anil;
RICE, Glenn, C.
CELL THERAPEUTICS, INC.
English
LA Patent
DT WO 9522546 A1 19950824
PI W: 1995-US2122 A 19950217
DS US 1994-8/199,368 19940218
PRAI A61K031-52; A61K031-505
ICS

L9 ANSWER 35 OF 42 PCTFUL. COPYRIGHT 2003 Univentio
AN 1994024133 PCTFUL. ED 20020513
TIEN RING-SUBSTITUTED CELL SIGNALING INHIBITORS
TIFR INHIBITEURS DE SIGNALISATION CELLULAIRE A CYCLE SUBSTITUTE
IN KLEIN, J., Peter;
KUMAR, Anil;
LEIGH, Alistair;
MITCHELL, John;
RICE, Glenn, C.
CELL THERAPEUTICS, INC.
English
LA Patent
DT WO 9424133 A1 19941027
PI W: 1994-US4007 A 19940411
DS W: 1994-US4007 A 19940411
DS AU CA JP AT BE CH DE DK ES FR GB GR IE IT LU MC NL PT SE

PRAI US 1993-8/045,399 19930409
 US 1994-8/192,321 19940203
 ICS A61K031-52; A61K031-445; A61K031-40; A61K031-505
 L9 ANSWER 36 OF 42 PCTFULL. COPYRIGHT 2003 Univentio
 AN 1994016704 PCTFULL. ED 20020513
 TIEN OXIME-SUBSTITUTED THERAPEUTIC COMPOUNDS
 TIFR COMPOSES THERAPEUTIQUES A SUBSTITUTION OXIME
 IN LEIGH, Alistair;
 PA KLEIN, J., Peter
 CELL THERAPEUTICS, INC.
 LA English
 DT Patent
 PI WO 9416704 A1 19940804
 DS W: 1994-US763 A 19940119
 AI WO 1994-8/006,083 19930119
 PRAI A61K031-52
 ICM
 L9 ANSWER 37 OF 42 PCTFULL. COPYRIGHT 2003 Univentio
 AN 1994015605 PCTFULL. ED 20020513
 TIEN ACETAL OR KETAL SUBSTITUTED THERAPEUTIC COMPOUNDS
 TIFR COMPOSES THERAPEUTIQUES A SUBSTITUTION ACETAL OU CETAL
 IN LEIGH, Alistair;
 PA UNDERLINER, Gail;
 CELL THERAPEUTICS, INC.
 LA English
 DT Patent
 PI WO 9415605 A1 19940721
 DS W: 1994-US463 A 19940114
 AI WO 1994-8/004,353 19930114
 PRAI A61K031-52
 ICM
 L9 ANSWER 38 OF 42 PCTFULL. COPYRIGHT 2003 Univentio
 AN 1994006431 PCTFULL. ED 20020513
 TIEN NOVEL EPOXIDE-CONTAINING COMPOUNDS
 TIFR NOUVEAUX COMPOSES EPOXY
 IN UNDERLINER, Gail;
 KLEIN, J., Peter;
 MICHAEL, John;
 LEIGH, Alistair;
 KUMAR, Anil
 CELL THERAPEUTICS, INC.
 LA English
 DT Patent
 PI WO 9406431 A1 19940331
 DS W: 1993-US9073 A 19930922
 AI WO 1993-7/949,330 19920922
 PRAI US 1992-7/991,655 19921216
 ICM A61K031-52
 L9 ANSWER 39 OF 42 PCTFULL. COPYRIGHT 2003 Univentio
 AN 1993017684 PCTFULL. ED 20020513
 TIEN ENANTIOMERIC HYDROXYLATED XANTHINE COMPOUNDS
 TIFR COMPOSES A BASE DE XANTHINE HYDROXYLEE ENANTIOMERE
 IN BIANCO, James, A.;
 WOODSON, Paul;
 PORUBER, David;
 SINGER, Jack
 CELL THERAPEUTICS, INC.
 LA English
 DT Patent
 PI WO 9317684 A2 19930916

DS W: AU BR CA FI HU JP KR NO RU UA AT BE CH DE DK ES FR GB GR IE
 IT LU MC NL PT SE
 AI WO 1993-US2104 A 19930301
 PRAI US 1992-7/846,354 19920304
 ICM US 1992-7/926,665 19920807
 A61K031-44
 L9 ANSWER 40 OF 42 PCTFULL. COPYRIGHT 2003 Univentio
 AN 1993004079 PCTFULL. ED 20020513
 TIEN METHOD FOR GENERATING AND SCREENING USEFUL PEPTIDES
 TIFR PROCEDURE DE PRODUCTION ET DE SEPARATION DE PEPTIDES UTILES
 IN VENTON, Duane, L.;
 HOPFINGER, Anton, J.;
 LE BRETON, Guy
 RECEPTOR LABORATORIES, INC.;
 VENTON, Duane, L.;
 HOPFINGER, Anton, J.;
 LE BRETON, Guy
 English
 DT Patent
 PI WO 9304079 A1 19930304
 DS W: 1993-US6933 A 19920820
 AI WO 1991-813,315 19910821
 PRAI US 1991-813,315 19910821
 ICM C07K001-12; C12P021-06; B01D061-14; G01N033-68
 L9 ANSWER 41 OF 42 PCTFULL. COPYRIGHT 2003 Univentio
 AN 1992021344 PCTFULL. ED 20020513
 TIEN MODULATION OF CELLULAR RESPONSE TO EXTERNAL STIMULI
 TIFR MODULATION DE LA REPONSE CELLULAIRE A DES STIMULI EXTERNES
 IN BIANCO, James, A.;
 BURSTEN, Stuart, L.;
 SINGER, Jack, W.
 FRED HUTCHINSON CANCER RESEARCH CENTER;
 BIANCO, James, A.;
 BURSTEN, Stuart, L.;
 SINGER, Jack, W.
 English
 DT Patent
 PI WO 9221344 A2 19921210
 DS W: 1992-US4349 A 19920522
 AI WO 1991-704,992 19910524
 PRAI US 1991-732,227 19910716
 ICM A61K031-52
 L9 ANSWER 42 OF 42 PCTFULL. COPYRIGHT 2003 Univentio
 AN 1992007083 PCTFULL. ED 20020513
 TIEN ANTIBODIES AGAINST THE UROKINASE RECEPTOR AND THEIR USE
 TIFR ANTICORPS CONTRE LE RECEPTEUR DE L'UROKINASE ET LEUR UTILISATION
 IN DANO, Keld;
 RONNE, Ebbe;
 BEHRENDT, Niels;
 ELLIS, Vincent;
 HOYER-HANSEN, Gunilla;
 PYKE, Charles;
 BRUENNER, Nils
 CANCERFORSKNINGSFONDET AF 1989;
 DANO, Keld;
 RONNE, Ebbe;

BEHRENDT, Niels;
 ELLIS, Vincent;
 HOYER-HANSEN, Gunilla;
 PYKE, Charles;
 BRUENNER, Nils
 English
 Patent
 WO 9207083
 W: AT AU BE CA CH DE DK ES FI FR GB GR HU IT JP KR LU NL NO SE
 SU US
 A1 19920430
 WO 1991-DK319 A 19911018
 PRAI US 1990-PCT/DK90/00270 19901018
 ICM CL2P021-08
 ICS A61K039-395; A61K031-185; G01N033-68

=> d ab 32

L9 ANSWER 32 OF 42 PCTFULL COPYRIGHT 2003 Univentio
 ABEN The invention relates to methods for identifying prostatic
 intraepithelial neoplasia, methods
 for determining metastatic potential of tumors, and to methods and
 compositions for inhibiting or
 preventing metastasis of cancers. In one aspect, the invention provides
 a method to determine
 metastatic potential of tumors, particularly prostatic tumors. In
 another aspect, the invention
 provides a method of identifying prostate cancer associated conditions,
 particularly prostatic
 intraepithelial neoplasia. In these regards, the invention
 relates to determining protein or mRNA of
 effectors of arachidonic acid release, particularly uteroglobin protein
 or mRNA, to identify
 intermediate conditions such as PIN or to gauge metastatic potential of
 prostatic tumors. The
 invention also relates to methods and compositions that prevent or
 inhibit metastasis of cancers. In
 this regard, the invention particularly relates to methods and
 compositions that inhibit arachidonic
 acid, those that inhibit phospholipase A2. More particularly in this
 regard, the invention relates
 to uteroglobin or muteins, peptide analogs or mimetics of uteroglobin
 and lipocortins or muteins,
 peptidic analogs, or mimetics of lipocortins that inhibit metastasis.
 Especially it relates to
 methods and compositions in which uteroglobins, particularly human
 uteroglobins, inhibit or prevent
 metastasis of cancer, particularly prostatic cancer.
 L' invention concerne des procedes d'identification de la neoplasie
 intra-epitheliale
 prostaticque, des procedes de determination du potentiel metastatique de
 tumeurs, ainsi que des
 procedes et des compositions destines a inhiber ou prevenir les
 metastases de cancers. Dans un
 aspect de l'invention, on decrit un procede de determination du
 potentiel metastatique de tumeurs. Dans un autre aspect de l'invention,
 notamment de tumeurs prostaticques. Dans un autre aspect de l'invention,
 on decrit un procede
 d'identification de conditions associees au cancer de la prostate,
 notamment la neoplasie
 intra-epitheliale prostaticque. A cet egard, l'invention se rapporte a
 une determination de la
 proteine ou de l'ARNm d'effecteurs de la liberation de l'acide
 arachidonique, notamment la proteine
 uteroglobine ou l'ARNm, afin d'identifier des conditions intermediaires

telles que la neoplasie
 intra-epitheliale prostaticque, ou afin d'evaluer le potentiel
 metastatique de tumeurs de la
 prostate. L'invention concerne encore des procedes et compositions qui
 previennent ou inhibent les
 metastases des cancers. A cet egard, l'invention concerne notamment des
 procedes et compositions qui
 inhibent l'acide arachidonique ainsi que la phospholipase A2.
 L'invention se rapporte plus
 particulierement a l'uteroglobine ou aux muteins, aux analogues
 peptidiques ou aux mimetiques de
 l'uteroglobine, et aux lipocortins, ou aux muteins, aux analogues
 peptidiques ou aux mimetiques
 des lipocortins qui inhibent les metastases, et elle se rapporte
 specialement aux procedes et
 compositions dans lesquels les uteroglobines, notamment les
 uteroglobines humaines, inhibent ou
 previennent les metastases du cancer et particulierement celles du
 cancer de la prostate.

=>

---Logging off of STN---

=>
 Executing the logoff script...

=> LOG Y

COST IN U.S. DOLLARS

FULL ESTIMATED COST

STN INTERNATIONAL LOGOFF AT 18:10:35 ON 11 MAR 2003

SINCE FILE TOTAL
 ENTRY SESSION
 87.57 87.78